

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	162	RDMA @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 16:17
L2	129	RDMA Remote Direct Memory Access @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 16:30
L3	107	RDMA Remote Direct Memory Access buffer @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 16:38
L4	1	RDMA Remote Direct Memory Access buffer zero\$1copy @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 16:58
L5	28	RDMA Remote Direct Memory Access buffer dest\$ adj address @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 17:10
L6	37	RDMA buffer dest\$ adj address @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 17:10
S2	19	RDMA header (upper same layer same protocol) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 14:56
S3	36	RDMA frame SAME header @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 14:59
S4	44	(frame SAME header) buffer (rdma OR iscsi) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/10 13:42
S5	604	709/236.ccls. @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:57
S6	111	709/236.ccls. (ulp or buffer or rdma or iscsi) (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:55
S7	0	709/236.ccls. "zero-copy" (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:10

S8	1	709/236.ccls. zero adj copy (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:13
S9	15	zero adj copy (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:15
S10	7	zero?copy (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:13
S11	0	709/236.ccls. rdma (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:56
S12	36	rdma (frame same header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 15:56
S13	214	709/236.ccls. frame header @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 16:01
S14	145	709/236.ccls. frame header buffer @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 16:03
S15	13964	frame header buffer @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 16:03
S16	44	frame header buffer RDMA @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/08 16:05
S18	45	frame header RDMA @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 09:41
S19	3949	frame header encapsulat\$ @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 09:41
S20	31	frame header encapsulat\$ RDMA @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 09:42

S21	820	frame header encapsulat\$ (segment or packet) "709"/\$\$.ccls. @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 10:32
S22	573	frame header encapsulat\$ (segment or packet) TCP "709"/\$\$.ccls. @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 10:32
S23	266	frame SAME header encapsulat\$ (segment or packet) TCP "709"/\$\$.ccls. @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/09 10:35
S24	199	frame SAME header encapsulat\$ (segment or packet) TCP tunnel\$ @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/10 13:26
S25	1	("6819679").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2005/02/10 08:33
S26	2	"6675200".pn. or "6804776".pn.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/10 13:27
S27	63	(frame SAME header) fragment (nic or "network interface card") buffer @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/02/10 15:15
S28	92	(frame SAME header) buffer (generat\$ same "error message") @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 09:49
S29	11337	(frame WITH header) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 09:50
S30	35	(frame WITH header) RDMA @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 10:26
S31	601	(frame WITH header) (zero adj copy) OR (self\$1describ\$) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 10:27
S32	130	(frame WITH header) (zero adj copy) OR (self\$1describ\$) (transport WITH layer) @ad<"20011030"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/08 16:13